

37505.0281

- 2 -

In the Specification:

The paragraph beginning on page 3, line 2 has been amended as follows:

Fig. 1 is a perspective view, partly broken away, of an electrochemical ~~(word missing)~~ cell 10 accordingly to the present invention.

37505.0281

- 3 -

The paragraph beginning on page 4, line 27 has been amended as follows:

Fig. 2 shows a current collector 30 of a structure useful with the electrode 32 shown in Fig. 4. The current collector 30 is of a conductive material selected from titanium, molybdenum, tantalum, niobium, cobalt, nickel, stainless steel, tungsten, platinum, palladium, gold, silver, copper, chromium, vanadium, aluminum, zirconium, hafnium, zinc, iron, and alloys thereof. The illustrated electrode 32 is a cathode, although the present invention is equally applicable to an anode electrode. The cathode comprises a first current collector 30A and a second current collector 30B. The current collectors 30A and 30B are essentially identical and their structure will be described in detail with respect to the illustrated current collector 30 of Figs. 2 and 3.